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REALIZE THAT GROUND CHECKS REVEAL NO MALFUNCTION, BUT POSSIBLE

EFFECTS OF HIGH ALTITUDE AND LOWERED PRESSURE AND TEMPERATURE MAY BE

2. TWO POSSIBLE CONDITIONS PERTAIN:

STIMULATING AN INTERMITTENT MALFUNCTION.

- A, SYSTEM MALFUNCTIONING ON FALSE SIGNAL IN THIS CASE, SYSTEM WILL BE TRANSMITTING USELESS (AND DANGEROUS) JAMMING EMISSIONS ACTING AS BEACON FROM AIRCRAFT.
- B. SYSTEM TRIGGERING ON REAL CW SIGNAL THIS POSSIBILITY CANNOT BE RULED OUT, BUT EVEN IF SO, IT DOUBTFUL IF SERRODYNED CW OUTPUT (DESIGNED FOR USE AGAINST RADIO PROXIMITY FUSES) OF THE SYSTEM ACCOMPLISHING EFFECTIVE JAMMING AGAINST THE SIGNAL SOURCE, AND MAY EVEN BE ASSISTING THE "TRACKING."

	COORDINATING OFFICERS	GROUP 1 -	EXCLUDED F	ROM
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3. VIEW SITUATION DESCRIBED, REQUEST CW DETECTOR PLUG-IN MODULE BE REMOVED FROM EXXX EQUIPMENT, THEREBY PREVENTING RECOGNITION CW SIGNALS, AND RESULTANT TRANSMISSIONS THAT MODE. THIS MODIFICATION TO BE USED ALL PLIGHTS AS INTERIM MEASURE UNTIL REPLACEMENT SYSTEM IX (504A VERSION, NOW AT EWCACTUS) CAN BE COURIERED EWCUPID. REPLACEMENT SYSTEM WILL BE PROGRAMMED TO OPERATE IN PULSE AND CW MODES. FURTHER INDICATION OF CW ACTIVITY BY REPLACEMENT SYSTEM SHOULD SUPPORT CONTENTION THAT PRESENT SYSTEM BEING TRIGGERED BY REAL SIGNAL(S) RATHER THAN MALFUNCTION.

END OF MESSAGE

CHIEF, OSA/COMMO RELEASING OFFICER	S-E-C-R-E-	-T AUTHENTICATING C	FFICER
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